

We Claim:

10. (NEW) A cabinet system configured to be received within a vehicle bed, said cabinet system comprising:

a cabinet having a storage area, a first side and a second side;

a first bracket configured to movably mount to said first side of said cabinet;

a second bracket configured to movably mount to said second side of said cabinet; and,

an adjustable height device integral with said cabinet, wherein said adjustable height device at least one of raises and lowers said cabinet.

11. (NEW) The system of claim 10, wherein said first bracket is configured to mount near a first side of said vehicle bed and said second bracket is configured to mount near a second side of said vehicle bed.

12. (NEW) The system of claim 10, wherein said cabinet is constructed from at least one of plastic, aluminum and light gauge steel.

13. (NEW) The system of claim 10, wherein said cabinet comprises an upper surface having pneumatic struts configured to support said upper surface in a plurality of open positions.

14. (NEW) The system of claim 10, wherein said cabinet comprises an extended upper surface, said extended upper surface extending over at least one of said first side and said second side, thereby facilitating at least one of clamping, sawing, and drilling.

15. (NEW) The system of claim 10, wherein said cabinet comprises an upper surface having scales, wherein said scales comprise at least one of etched scales and marked scales.

16. (NEW) The system of claim 10, wherein said cabinet comprises an upper surface having at least one hand hold.

17. (NEW) The system of claim 10, wherein at least one of said first bracket and

said second bracket is configured as L brackets.

18. (NEW) The system of claim 10, further comprising a retention belt system removably affixed to said vehicle bed and at least one of said first bracket and said second bracket.

19. (NEW) The system of claim 10, wherein at least one of said first bracket and said second bracket is configured with a ramp, said ramp configured to facilitate movement of said cabinet.

20. (NEW) The system of claim 10, wherein at least one of said first bracket and said second bracket is configured with a ramp, said ramp configured to facilitate movement of at least one wheel over said ramp, wherein said at least one wheel is mounted to said cabinet.

21. (NEW) The system of claim 10, wherein at least one of said first bracket and said second bracket is configured with a ramp pivotally attached to said at least one of said first bracket and said second bracket, said ramp configured to facilitate movement of said cabinet.

22. (NEW) The system of claim 10, wherein at least one of said first bracket and said second bracket is configured with a ramp, said ramp configured to extend over a tailgate of said vehicle bed to facilitate movement of said cabinet over said tailgate.

23. (NEW) The system of claim 10, wherein at least one of said first bracket and said second bracket is configured with a ramp, said ramp configured to extend over a groove within said vehicle bed to facilitate movement of said cabinet over said groove.

24. (NEW) The system of claim 10, wherein said storage area comprises at least one removable divider having a hand hold to facilitate lifting of said divider.

25. (NEW) The system of claim 10, wherein said storage area comprises at least one removable compartment having a hand hold to facilitate lifting of said removable compartment.

26. (NEW) The system of claim 10, wherein a side surface of said cabinet comprises at least one drawer slidably mounted to said side surface of said cabinet.

27. (NEW) The system of claim 10, further comprising at least one wheel mounted to said cabinet, wherein said one wheel includes at least one of a caster wheel, a fully articulating caster wheel, and locking mechanism.

28. (NEW) The system of claim 10, further comprising a locking mechanism configured to selectively restrict said cabinet movement along said first and said second bracket.

29. (NEW) The system of claim 10, wherein said adjustable height device comprises at least one of a cylinder system, pneumatic system, screw mechanism, guide rod and height adjustment actuator.